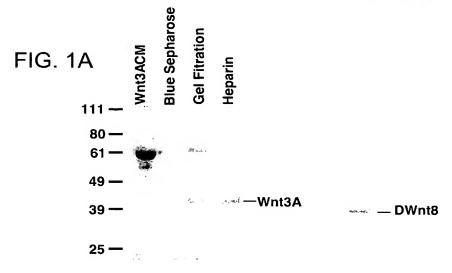
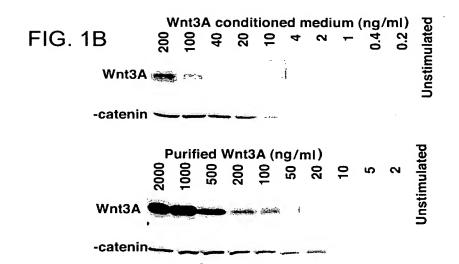
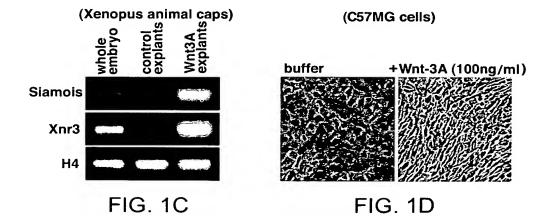
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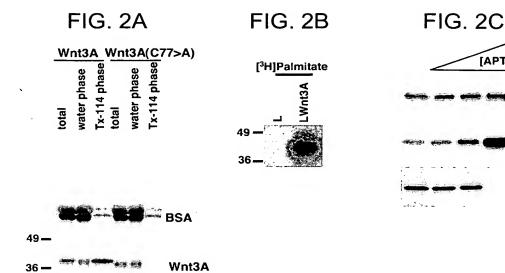


FIG. 2D

[APT-1]

total Wnt3A

water phase Wnt3A

-catenin

Wnt3A(C77>A)

Wnt3A 71-92 KAGIQECQHQFRGRRWNCTTVS(SEQ ID NO:1) DWnt8 45-66 KQALDSCQQSFQWQRWNCPSQD(SEQ ID NO:2)

 $wg^{S21}(C>Y)$

Wg 87-108 NLAISECQHQFRNRRWNCSTRN(SEQ ID NO:3) Egl20 93-114 REAIRECENKFKFERWNCSSRD(SEQ ID NO:4) egl20^{N585}(C>S)

	FIG. 2E Conditioned medium		transfection (autocrine)
	Wnt3A	Wnt3A(C77>A)	
	1/1 1/2 1/4 1/8 1/16 1/32	1/1 1/2 1/4 1/8 1/16 1/32	MA
Wnt3A	₩ ¥-99		A SULLA SOLLANDE
-catenin		e de empe	

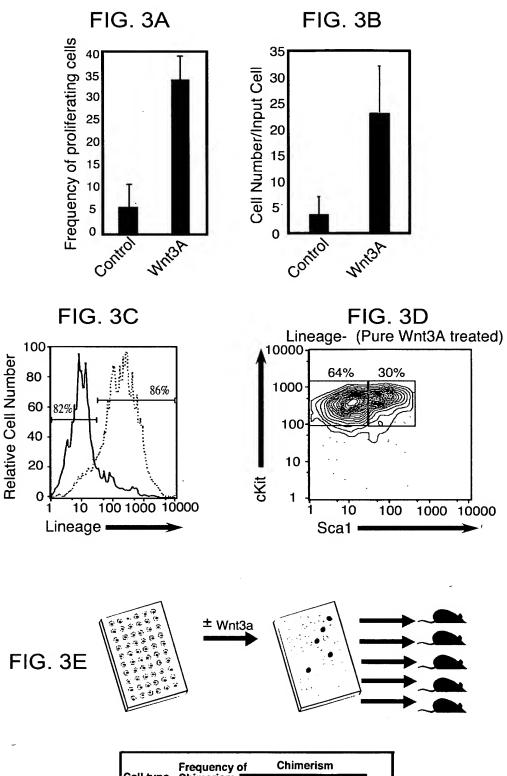


FIG. 3F

	Chimerism	
	Average	Range
100%	20.0%	12.0 - 27.0%
100%	53.8%	34.0 - 63.0%
100%	18.0%	7.0 - 24.0%
50%	8.1%	0.3 - 15.8%
	100% 100% 100%	Chimerism Average 100% 20.0% 100% 53.8% 100% 18.0%

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